

# Technical Fact Sheet



## Pacesetter Hi Bulk Artboard

With excellent bulk and stiffness, Pacesetter+ Hi Bulk Artboard is a 2 sided semi-gloss coated ivory board. With good dry time qualities, Pacesetter +Hi Bulk Artboard is produced with ECF pulp, ISO 14001 certified and PEFC certified.



---

### Features

- Semi-gloss economy artboard
- PEFC certified
- Good dry time qualities
- Excellent bulk and stiffness

# Technical Fact Sheet



---

## Environmental Credentials

[Download our Environmental Fact Sheet.](#)

---

### **PEFC Certified printers:**

Pacesetter Hi Bulk Artboard is a PEFC Certified paper. It contains elemental chlorine free bleached pulp and is manufactured by an ISO 14001 certified mill.

### **Other printers:**

Pacesetter Hi Bulk Artboard is made from elemental chlorine free bleached pulp sourced from well-managed forests and controlled sources. It is manufactured by an ISO 14001 certified mill.

---

## Spicers Key Icons

---

[Download Spicer's icons](#)

# Technical Fact Sheet



---

## Application Text

- Backing boards
- Books
- Business cards
- Cards -Greeting
- Catalogue
- Direct mail - cards
- Folders - Presentation
- Packaging board
- Point of sale
- Post cards
- Posters
- Tags

---

## Important Note

All statements, technical information and recommendation are based on tests we believe to be reliable, but the accuracy or completeness thereof is not guaranteed, and the following is made in lieu of all warranties of merchantability and fitness for the purpose: Sellers and manufacturer's only obligation shall be to replace such quantity of the product proved to be defective. Before using, user shall determine the suitability of the product for its intended use, and user assumes all risk and liability whatsoever in connection therewith.

# Technical Fact Sheet



---

## Print Process

- Creasing
- Die Cutting
- Embossing
- Foiling
- Folding
- Laminating
- Scoring
- Varnishing

---

## Size Availability

Colour	GSM
White	210, 230, 250, 300, 350, 400

# Technical Fact Sheet



## Technical Data

Substance	g/m <sup>2</sup>	210	230	250	300	350	400
Thickness	Um	215±10	250±10	270±10	355±10	405±10	460±10
	Pt	8.5±0.4	9.8±0.4	10.6±0.6	14.0±0.6	15.9±0.6	18.1±0.6
Stiffness	Taber 15° mN, m (±10%)	CD 2.1	CD 2.8	CD3.6	CD 7.0	CD 10.0	CD 16.0
		MD 3.5	MD 4.6	MD 6.2	MD 12.0	MD 18.0	MD 26.0
PPS (Top/Back)	Um						
Moisture	%	5.0±1.0	5.0±1.0	5.0±1.0	5.0±1.0	5.0±1.0	5.0±1.0
Brightness (Top/Back)	%	94.0±2.0	94.0±2.0	94.0±2.0	94.0±2.0	94.0±2.0	94.0±2.0